

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	2	"5364467".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/31 07:18
L4	1467	106/403,404,415,419.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/31 07:29
L5	2933	(( mo Molybdenum adj Oxide) same sio2 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/31 07:30
L6	0	(( mo Molybdenum adj Oxide) same sio2 ) and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/31 07:30
L7	0	I5 and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/31 07:30
L8	2	(( mo2o3 or "mo.sub.2osub.3" Molybdenum adj Oxide) same (sio2 or silica or "sio.sub.2") ) and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/31 07:31
L9	22	(( mo2o3 or "mo.sub.2osub.3" Molybdenum adj Oxide)) and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/31 07:32
S1	2	us-20040191198-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 08:01
S2	6	glass near3 flak\$3 same fe3o4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 08:04

S3	20	glass near3 flak\$3 same (fe3o4 or "fe.sub.3o.sub.4")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 08:04
S4	45	glass near3 flak\$3 same (fe3o4 or "fe.sub.3o.sub.4" or magnetite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 08:34
S5	2	us-20040194663-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:17
S6	782	"106"/\$.ccls. and ( al or aluminum ) with ( core particle or substrate) and ( mo or molybdenum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:22
S7	261	"106"/\$.ccls. and ( al or aluminum ) with ( core particle or substrate) and ( mo or molybdenum)with ( layer or coat\$3 or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:23
S8	2	"5624486".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:34
S9	0	("2004/0194663").URPN.	USPAT	OR	ON	2007/08/31 11:41
S10	2	"5637143".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:43
S11	2	"5688314".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:45
S12	9344	silica with coat\$3 with resin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:47
S13	351	silica with coat\$3 with resin and "106"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:47

S14	101	silica with coat\$3 with resin with pigment and "106"/\$.cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:50
S15	1726	"106"/\$.cls. and ( al or aluminum ) with ( core particle or substrate) and (silica or sio2 or "sio.sub.2" or silicon) with ( coat\$3 or layer )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:54
S16	771	"106"/\$.cls. and ( al or aluminum ) with ( core particle or substrate) same (silica or sio2 or "sio.sub.2" or silicon) with ( coat\$3 or layer )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:54
S17	96	"106"/\$.cls. and ( al or aluminum ) with ( core particle or substrate) same (silica or sio2 or "sio.sub.2" or silicon) with ( coat\$3 or layer ) same ( resin or polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 11:55
S18	2	"5624486".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:04
S19	84	"106"/\$.cls. and ( molybdenum same silica same aluminum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:39
S20	0	"106"/\$.cls. and ( moo same sio2 same (coat\$3 or layer) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:42
S21	0	"106"/\$.cls. and ( ( moo Molybdenum adj Oxide) same sio2 same (coat\$3 or layer) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:43
S22	94	(( moo Molybdenum adj Oxide) same sio2 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:43
S23	1	(( (moo Molybdenum adj Oxide) same sio2 ) and "106"/\$.cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:44

S24	1	(( moo Molybdenum adj (Oxide or hydra\$4))) same sio2 ) and "106"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:44
S25	39	(( moo Molybdenum adj (Oxide or hydra\$4))) with ( coat\$3 or layer) same (pigment or substate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:45
S26	131	HASHIZUME.in. and silica	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:55
S27	4	HASHIZUME.in. and silica same molybdenum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:56
S28	22	HASHIZUME.in. and silica and molybdenum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:57
S29	3416	(sio2 "sio.sub.2" silicon adj (oxide dioxide) silica) same (molybdenum moo ) and pigment\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:59
S30	265	(sio2 "sio.sub.2" silicon adj (oxide dioxide) silica) same (molybdenum moo ) and "106"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 12:59
S31	0	(( silica or sio2 ) with ( coating or layer) same dispersibility same pigment and "106"/\$.ccls \.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:15
S32	31	(( silica or sio2 ) with ( coating or layer) same dispersibility same pigment and "106"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:15
S33	1	(( silica or sio2 ) with ( coating or layer) same dispersibility and aluminum adj pigment and "106"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:18
S34	18	(( silica or sio2 ) with ( coating or layer) same dispersibility and ( aluminum or alumnium or al) with ( particle or core or substate) and "106"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:19

S35	4	"5653794".pn. or "6488757".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:21
S36	84	aluminum adj pigment same silica	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:22
S37	1	aluminum adj pigment and silica with (coat\$3 or layer or film) same improve with ( resin or polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:29
S38	0	aluminum adj pigment and silica with (coat\$3 or layer or film) same dispersibility with ( resin or polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:31
S39	2	"4740780".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:33
S40	2	"4741780".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:33
S41	73	(( outer or outmost ) adj ( layer or coating) with ( sio2 or silica or "sio.sub.2") same pigment and resin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:38
S42	53	(( outer or outmost ) adj ( layer or coating) with ( sio2 or silica or "sio.sub.2") same pigment and resin and disper\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:38
S43	33	(( outer or outmost ) adj ( layer or coating) with ( sio2 or silica or "sio.sub.2") and pigment same ( al or aluminum or aluminium) and ( resin or polymer\$3) with disper\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:43
S44	538	aluminum.ti. and "106"/\$.cds.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:44

S45	235	1406/404.ccls. or 106/481.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:46
S46	57	S45 and disperses with ( resin or polymer or polymeric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:47
S47	64	S45 and ( silica sio2 "sio. sub.2") near3 ( coat\$3 or layer or fim)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:48
S48	0	1406/404.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:51
S49	410	106/404.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:51
S50	53	S49 and ( silica sio2 "sio. sub.2") near3 ( coat\$3 or layer or fim)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 13:52
S51	2	"5340393".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 14:07
S52	19	("2885366"   "5041162"   "5071676"   "Re27818").PN. OR ("5340393").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/31 14:08
S53	305	"106"/\$.ccls. and ( metal or al or luminum) with (phosphoric or phosphate ) same silica	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/10 16:35
S54	420	"106"/\$.ccls. and ( al or aluminum) with (phosphoric or phosphate ) same silica	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/10 16:36
S55	129	"106"/\$.ccls. and ( al or aluminum) with (phosphoric or phosphate ) same silica and (corrosion or rust or anti\$corro \$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/10 16:38

S56	14	"106"/\$.cds. and ( al or aluminum) with (phosphoric or phosphate ) same silica and (corrosion or rust or anti\$corro \$5) and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/10 16:44
S57	0	"106"/\$.cds. and ( al or aluminum) with (phosphoric or phosphate ) same silica and (corrosion or rust or anti\$corro \$5) and pigment.ti. and molybdenum adj oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/10 16:45
S58	86	pigment.ti. and molybdenum adj oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/10 16:46
S59	2	"7045212".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:39
S60	2	"5364467".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:41
S61	1688	amorphous near2 ( silica or sio2 or "sio.sub.2") same ( film or layer or coat\$3) same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:47
S62	115	amorphous near2 ( silica or sio2 or "sio.sub.2") same ( film or layer or coat\$3) same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3) and "106"/\$.cds.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:48
S63	60	amorphous near2 ( silica or sio2 or "sio.sub.2") same ( film or layer or coat\$3) same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3) and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:51
S64	14334	amorphous near2 ( silica or sio2 or "sio.sub.2") same ( film or layer or coat\$3) same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3) and "pigment.ti.and" tetraethoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:52

S65	0	amorphous near2 ( silica or sio2 or "sio.sub.2") same ( film or layer or coat\$3) same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3) and "pigment.ti.and" and tetraethoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:53
S66	0	amorphous near2 ( silica or sio2 or "sio.sub.2") same ( film or layer or coat\$3) same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3) and pigment.ti. and tetraethoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:53
S67	5	amorphous near2 ( silica or sio2 or "sio.sub.2") same ( film or layer or coat\$3) same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3) and pigment.ti. and silane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 06:53
S68	9	"5637143"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:03
S69	16	("3423229"   "4370382"   "4693745"   "4808231"   "4869754"   "5215579"   "5296032"   "5348579"   "5356469").PN. OR ("5637143").URFN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 07:04
S70	0	S69 and ( silica or sio2 or "sio. sub.2") same ( film or layer or coat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:05
S71	8	S69 and resin	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/11 07:06
S72	1	10/525068	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:10
S73	1	amorphous near2 ( silica or sio2 or "sio.sub.2") same silane same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3) and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:13



S74	4	( silica or sio2 or "sio.sub.2") same silane same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3)and pigment.ti. and tetraethoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:15
S75	0	( silica or sio2 or "sio.sub.2") same silane same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3)and pigment.ti. and tetramthoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:15
S76	38	( silica or sio2 or "sio.sub.2") same silane same (better benefit\$3 increase increased decrease decreased improv\$5 enhanc\$3 prefer\$3)and pigment.ti. and silane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:15
S77	1	10/525068 and silicate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:34
S78	21	amorphous near2 ( silica or sio2 or "sio.sub.2") with pigment same silane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:37
S79	32789	( silica or sio2 or "sio.sub.2") same silane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:39
S80	230	( silica or sio2 or "sio.sub.2") same silane and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:39
S81	163	( silica or sio2 or "sio.sub.2") with silane and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:39
S82	0	( silica or sio2 or "sio.sub.2") same tetramthoxysilane same ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:48
S83	128	( silica or sio2 or "sio.sub.2") same tetramethoxysilane same ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:49

S84	1	( silica or sio2 or "sio.sub.2") same tetramethoxysilane same ph and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 07:49
S85	5	( silica or sio2 or "sio.sub.2") same tetramethoxysilane same ph same amine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 08:54
S86	110	( silica or sio2 or "sio.sub.2") same tmos same ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 08:58
S87	3	( silica or sio2 or "sio.sub.2") same tmos same ph same amine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 08:58
S88	110	( silica or sio2 or "sio.sub.2") same tmos same ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 08:58
S89	0	( silica or sio2 or "sio.sub.2") same tmos same ph and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 08:58
S90	2	"4983369".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:00
S91	0	"4983369".pn. and ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:02
S92	1	( silica or sio2 or "sio.sub.2") same teos same ph and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:03
S93	467	( silica or sio2 or "sio.sub.2") same teos same ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:04
S94	192	( silica or sio2 or "sio.sub.2") same teos same ph and amine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:04

S95	112	( silica or sio2 or "sio.sub.2") same silane same ph and teos	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:06
S96	1	( silica or sio2 or "sio.sub.2") same silane same ph and teos and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:06
S97	112	( silica or sio2 or "sio.sub.2") same silane same ph and teos	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:06
S98	13	( silica or sio2 or "sio.sub.2") same silane same ph and teos and ( silica or sio2 or "sio. sub.2").ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:07
S99	0	( silica or sio2 or "sio.sub.2") same alkoxyasilane same ph and teos and ( silica or sio2 or "sio.sub.2").ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:08
S100	0	( silica or sio2 or "sio.sub.2") same alkoxyasilane same ph and teos	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:08
S101	208	( silica or sio2 or "sio.sub.2") same alkoxyasilane same ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:09
S102	2	( silica or sio2 or "sio.sub.2") same alkoxyasilane same ph and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:09
S103	6	( silica or sio2 or "sio.sub.2") same alkoxyasilane and ph and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:10
S104	2	"4842837".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:13
S105	1	"4842837".pn. and ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:13

S106	239	silane adj ( coat\$3 or layer or film) same ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:15
S107	0	silane adj ( coat\$3 or layer or film) same ph and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:16
S108	3478	silane adj ( coat\$3 or layer or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:16
S109	7	"6894089"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:18
S110	5	"6894089" and ph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:20
S111	2	"5364467".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:33
S112	2	"5637143".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:34
S113	28	HASHIZUME near YOSHIKI and ( al or aluminum) near pigment	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:35
S114	7	HASHIZUME near YOSHIKI and ( al or aluminum) near pigment and ( silica or sio2 or "sio. sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:37
S115	86	(mo2o3 or "mo.sub.2o.sub.3" or molyb\$5 near3 oxide ) with ( layer or coat\$3) and "106"/\$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/21 11:41
S116	101	("MoO.sub.3" or molyb\$5 near3 oxide ) with ( layer or coat\$3) and "106"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/21 11:48

S117	71	("MoO.sub.3" or molyb\$5 near3 oxide ) with ( layer or coat\$3) and pigment.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/21 11:49
S118	2147	("MoO.sub.3" or molyb\$5 near3 oxide ) with ( layer or coat\$3) and ( silica or sio2 or "sio. sub.2" or silicon near3 (oxide or dioxide)) with ( layer or coat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/21 11:51
S119	1042	("MoO.sub.3" or molyb\$5 near3 oxide ) with ( layer or coat\$3) same( silica or sio2 or "sio. sub.2" or silicon near3 (oxide or dioxide)) with ( layer or coat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/21 11:52
S120	23	S116 and S119	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/21 11:53

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